Mobile communication green base station maintenance specifications

Overview

This document stipulates the terms and definitions of green and low-carbon services for communication base stations, the scope of classification for green and low-carbon services for communication base stations, the technical requirements for evaluating.

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TS 144 001

The present document describes the general aspects and principles relating to the Technical Specifications for the GSM MS-BSS interface. The following documents contain provisions which,

Communication green base station specification and standard

Based on the 3GPP base station conformance specifications, regional standardization bodies, local regulators and network operators implement test standards according to their needs.

Recommendations for Base Station Antennas_V13

The scope of this publication is limited to base station antennas. Even though antennas will not be categorised in performance-classes, this publication will address antennas built for different purposes.

Communication Base Station Wind Power Maintenance Work Plan

Communication base station wind power wireless equipment It is an intelligent hybrid power base station cabinet that integrates the photovoltaic, wind turbine, and battery storage to provide reliable power to

Basic content of 4G mobile communication green base station

How to make base station (BS) green and energy efficient? This paper aims to consolidate the work carried out in making base station (BS) green and energy efficient by integrating renewable energy

Energy-efficiency schemes for base stations in 5G

Recognizing this, Mobile Network Operators are actively prioritizing EE for both network maintenance and environmental stewardship in future cellular networks. The paper aims to provide an outline of

Cost-Effective Power Management for Green Mobile Base Stations

Power consumption in mobile communication networks constitutes 20-40% of the operating expenditure. The energy footprint is especially high at the radio access.

BASE STATION MAINTENANCE

Overall, this study provides a clear approach to assess the environmental impact of the 5G base station and will promote the green development of mobile communication facilities.

Communication Green Base Station Site Maintenance

Analysis of wireless mobile communication base station maintenance The traditional maintenance methods of mobile communication base stations have been unable to meet the application

Specifications & Technologies

Learn about the best ways to get the specification and how to find the technology areas covered by the 3rd Generation Partnership Project (3GPP).

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